

Date: 13/2/16

Supplier: POTUNE

Batch No: M124518

Dart P/O: 18970

Packing Slip: Yes ☒ No ☐
Invoice: Yes ☐ No ☒
Receipt: Cash ☐ Cr ☒

Release Note Attached: Yes ☒ No ☐ N/A ☐
Waybill Attached: Yes ☐ No ☒ N/A ☐
Shipment Complete: Yes ☒ No ☐ N/A ☐
QC6 Inspection ☒ N/A ☐
Work Order 81215 N/A ☒

Discrepancies

Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments

Initials of receiver (if shipment OK) Level 12 [Signature]
Location _____

Production/Admin: 13/2/16
Date [Signature]
Received/Costing [Signature]
Initial _____

Page 1 of 1

All amounts are calculated in domestic currency.

All Vendors	PO ID PO18970	All Receipt Dates	All Line Item Types
-------------	---------------	-------------------	---------------------

All Item ID/GL/WOs	All Rec. Employees	All Currencies

Grouped by Vendor ID

Purchase Order ID/ Curr Type	Line Nbr/ Insp Req	Project ID	Reference/ Description/ Cert Std	PO U/M/ Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
Vendor ID \ Vendor Name VU-FUT001 Future Alloys											
PO18970	1		M7075T73B4.000x4. f 000		2/4/2013	2/5/2013	12.1300	\$127.88	0.0000	0	\$1,551.18
USD	No		7075-T73 Bar 4.0 x f 4.0		12.1300	DESJ02		\$1,551.18	0.0000	0	
			124518								
	2		60400-30	Each	2/4/2013	2/5/2013	3.0000	\$20.00	0.0000	0	\$60.00
	No		HANDLING/PACKA GING		3.0000	DESJ02		\$60.00	0.0000	0	
			124518								
Total Received Quantity:											15.1300
Total Qty to Inspect (PO U/M):											0.0000
Total Reject Quantity:											0.0000
Total Receipt Value:											\$1,611.18
Total Balance Due Quantity:											0.0000



FUTURE ALLOYS, INC.

20151 Bahama Street, Chatsworth, CA 91311 • 818-701-1144 • FAX 818-701-6182

INVOICE NO. 37696

Sold to:

Dart Aerospace
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7 CANADA

Ship to:

1 OF 3.

DATE	TERMS	SHIP VIA	P. O. NO.	OUR ORDER #
2/1/2013	Net 30 Days	FedEx	18970	8442
QUANTITY	DESCRIPTION	LBs	UNIT PRICE	AMOUNT

3 pcs. 7075 T7351 Plate 4.000" x 48.500" x 4.000" gr.
Alcoa - Lot #311432

3 pcs. Packaging charge per piece:

4/3/15

NOTES

Website: www.futurealloys.net
Subject to the terms and conditions on the reverse side.

THANK YOU

SHIPPER

CERTIFIED INSPECTION REPORT

The hereby certify that the material covered by this certificate has been inspected with, and has been found to meet the applicable requirements of the contract, including any specifications forming a part of the description and that samples representative of the material met the inspection limits and had the manufacturing properties shown on the face of this sheet.

This report shall not be reproduced except in full, without the written approval of the Quality Department. No alteration, addition or other change is authorized to be made in this certificate. The placing of this, hollow, or otherwise fraudulent statements or entries on this certificate by any recipient may be penalized as a felony under applicable law.

[Signature]
 Malcolm Murphy
 Director of Manufacturing Development

[Signature]
 Terence Thom
 Quality Assurance Manager

Alcoa Inc. DAVENPORT WORKS 4879 State Street Bettendorf, IA 52722

Ship From: RIVERDALE, IA.

1315144	Ship Date	9	B.L. No.	Invoice No.	Alcoa No.	Item
2011-11-30	553880	00000	1000308014-1	1000308014-1	1000308014-1	DS-08014-1
P.O. No.	Contract No.	Customer	Alcoa Item			
PO0011399NC	La# 1		GO41097258R02			

Ship To:

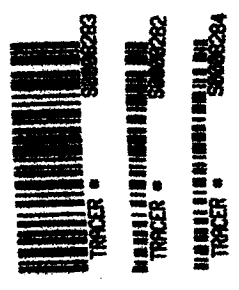
Item Description
 4.0 IN TK (+.130 -.130) X 48.5 IN W (+.3125 -.3125) X 144.5 IN LN (+.5 -.0.0) (N) A/T 7075-
 77351 RECTANGLE MILL FINISH, USI 3MM DEAD ZONE REQ'D BOTH SIDES,
 SAVED. AMS-QQ-A-250/12 IS 2007 AMS-STD-2154 IS
 2010 EXC MRK AMS4078 REV G EXC MRK ASTM209
 REV 07 ASTM2594 REV 09 BSS7055 REV A
 GAMP59101 REV B EXC MRK MMS159 REV N
 ((MARKED)) KRAFT PAPER INTERLEAVED
 MAX GROSS SKID WGT: 5000 LB QUAN TOL +/-
 40 % USI CL A 3 MM COR 0212572 REV 02 CUST REQ 11-12-
 15 *** W/E 11-12-24 ***

Num	Package Ticket	Lot	Weight	Quantity	UOM	Inspector	Clock Numbers
1	359135	311432	2870	1	PC	47337	
2	359136	311432	2870	1	PC	47337	
3	359139	311432	2870	1	PC	47337	
			8610	3			

Notes for COR: 0212572.2
 THIS MATERIAL HAS BEEN ULTRASONICALLY INSPECTED FULLY IMME RSION - TYPE I.
 PRODUCT PRODUCED AND MARKED TO THE REQUIREMENTS OF AMS-QQ- A-250/12 ALSO MEETS THE REQUIREMENTS OF QQ-A-250/12P. PROD UCT
 PRODUCED AND MARKED TO THE REQUIREMENTS OF QQ-A-250/12 F ALSO MEETS THE REQUIREMENTS OF AMS-QQ-A-250/12.
 THIS MATERIAL HAS BEEN ULTRASONICALLY INSPECTED FULLY IMME RSION - TYPE I.
 PRODUCT PRODUCED TO THE REQUIREMENTS OF MIL-STD-2154 ALSO MEET THE REQUIREMENTS OF AMS-STD-2154. PRODUCT PRODUCED TO THE
 REQUIREMENTS OF AMS-STD-2154 ALSO MEET THE REQUIREMENTS OF MIL-STD-2154.

COR: 0212572.2 -Specification Limits

Temp	Dir	Long Transv.	Max	Min	6
77351			61.0	48.0	



CERTIFIED INSPECTION REPORT

We hereby certify that the material covered by this certificate has been inspected with, and has been found to meet the applicable requirements described herein, including any specifications forming a part of the description and that samples representative of the material meet the composition limits and that the mechanical properties shown on the face of this sheet.

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[Signature]

Machine Murphy
Director of Manufacturing Davenport Works

[Signature]
Terrance Thum
Quality Assurance Manager

Alcoa Inc. DAVENPORT WORKS 4879 State Street Bettendorf, IA 52722
Ship From: RIVERDALE, IA.

1315144
Ship Date 2011-11-30 B.L. No. 6538580 Invoice No. 00000 Alcoa No. Item 1000308014-1 DS-08014-1
P.O. No./Govt Contract No. Customer Alcoa Item
PC00011399WC Lot#: 1 9041097258R02

Page 2 of 2

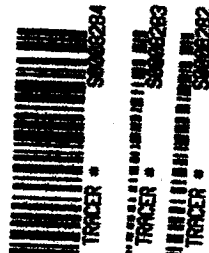
COR: 0212572.2 -Specification Limits (cont.)
T7351 Elec. Cond. (2C) & MIN 38.0 PCT

Chemical Composition										Other	
SI	FE	CU	MN	MG	CR	ZN	TI	Each	Total	Aluminum	
Max	0.40	0.50	2.0	0.30	2.9	0.28	6.1	0.20	0.05	0.15	
Min	1.2	1.2	2.1	0.18	5.1						
Lot: 311432 - Mechanical, Physical, Metallurgy, Quantometer Results ----- REMAIN											
Temp Dir No-> D78 TYB ELAD											
T7351	Dir	Test	KSI	KSI	PCT						
	Long Transv.	2	69.6	57.2	9.9						
			69.1	56.5	9.8						

T7351 Elect Cond 11ACS 39.8 39.8 PCT

Cast Number Chemical - OES SI FE CU MN MG CR ZN TI
H9402013 Actuals 0.05 0.26 1.6 0.02 2.6 0.20 5.6 0.02

This material was melted in the United States or a Qualifying Country (REF DFARS 225.872.1(a)); it was manufactured in the United States



CERTIFIED INSPECTION REPORT

Alcoa Inc.

DAVENPORT WORKS 4879 State Street Bettendorf, IA 52722

Ship From: RIVERDALE, IA.

We hereby certify that the material covered by this certificate has been inspected and has been found to meet the applicable requirements described herein, including any specifications forming a part of the description and that samples representative of the material meet the composition limits and that the mechanical properties shown on the face of this sheet.

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Per: *[Signature]*

Director of Manufacturing Development Works

Terrence Thom

Page 1 of 2

1315144

Ship Date

B.L. No.

Invoice No.

Alcoa No. Item

2011-11-30

6538580

00000

1000308014-1

DS-08014-1

P.O. No./Dom Contract No.

Customer

Alcoa Item

P000113399WC Lot#: 1

0041097258R02

Ship To:

S91215

Item Description
4.0 IN TK (+.130 -.130) X 48.5 IN W (+.3125 -.000) X 144.5 IN LN (+.5 -.0) (N) A/T 7075-T7351 RECTANGULAR MILL FINISH, US1 3MM DEAD ZONE REQ'D BOTH SIDES, SAVED. AMS-QQ-A-250/12 IS 2007 AMS-STD-2154 IS 2010 EXC MRK AMS4078 REV G EXC MRK ASTM2154 IS REV 07 ASTM2154 REV 09 B557055 REV A GAMP39101 REV B EXC MRK NMS159 REV N ((MARKED)) KRAFT PAPER INTERLAVED MAX GROSS SKID WGT: 5000 LB QUAN TOL +/- 40 * US1 CL A 3 MM COR 0212572 REV 02 CUST REQ 11-12-15 *** W/E 11-12-24 ***

Num	Package Ticket	Weight	Quantity	DOM	Inspector	Clock Numbers
1	359135	2870	1	PC	47337	
2	359136	2870	1	PC	47337	
3	359139	2870	1	PC	47337	
		8610	3			

Notes for COR: 0212572.2

THIS MATERIAL HAS BEEN ULTRASONICALLY INSPECTED FULLY IN THE REGION - TYPE I.

PRODUCT PRODUCED AND MARKED TO THE REQUIREMENTS OF AMS-QQ-A-250/12 ALSO MEETS THE REQUIREMENTS OF QQ-A-250/12F. PROD UCT

PRODUCED AND MARKED TO THE REQUIREMENTS OF QQ-A-250/12 F ALSO MEETS THE REQUIREMENTS OF AMS-QQ-A-250/12.

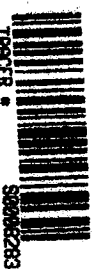
THIS MATERIAL HAS BEEN ULTRASONICALLY INSPECTED FULLY IN THE REGION - TYPE I.

PRODUCT PRODUCED TO THE REQUIREMENTS OF MIL-STD-2154 ALSO MEETS THE REQUIREMENTS OF AMS-STD-2154. PRODUCT PRODUCED TO THE

REQUIREMENTS OF AMS-STD-2154 ALSO MEETS THE REQUIREMENTS OF MIL-STD-2154.

COR: 0212572.2 - Specification Limits

Temp	Dtr	UTS	TYS	BLAD
T7351	Long Transv.	KSI	KSI	PCT
		Max	59.9	
		Min	61.0	6



CERTIFIED INSPECTION REPORT

Alcoa Inc.

DAVENPORT WORKS 4879 State Street Bettendorf, IA 52722

Ship From: RIVERDALE, IA.

We hereby certify that the material covered by this certificate has been inspected with, and has been found to meet the applicable requirements described herein, including any specifications forming a part of the description and that samples representative of the material meet the composition limits and that the mechanical properties shown on the face of the sheet. This test report shall not be reproduced except in full, without the written approval of the Quality Department. No alteration, addition or other change is authorized to be made to this certificate. The recording of false, fictitious, or otherwise fraudulent statements or entries on this certificate by any recipient may be punished as a felony under applicable law.

Inspector: M. Murphy

Inspector: M. Murphy

Page 2 of 2

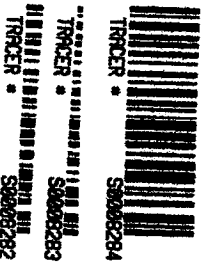
1315144 Ship Date 0 B.L. No. Invoice No. Alcoa No. Item
2011-11-30 6538580 00000 1000308014-1 DS-08014-1
P.O. No./Govt Contract No. Customer Alcoa Item
P00011399NC Lot#: 1 G041097258R02

COR: 0212572.2 - Specification Limits (cont.)
T7351 Elec. Cond. (EC) & MIN 38.0 PCT

Chemical Composition
Alloy 7075 Max SI FE CU MN MG CR ZN TI Each Total Aluminum
Lot: 311432 - Mechanical, Physical, Metallurgy, Quantometer Results
T7351 Dir No-> DTS TYS ELAD
T7351 Long Transv. 2 Test KSI KSI PCT
69.1 57.2 9.9
69.1 56.5 9.8

T7351 Elec Cond & INCS 39.8 39.8 PCT
Cast Number Chemical - OES SI FE CU MN MG CR ZN TI
H9402013 Actuals 0.05 0.26 1.6 0.02 2.6 0.20 5.6 0.02

This material was melted in the United States or a Qualifying Country [REF DFARS 225.872.1(a)]; it was manufactured in the United States



Ship From: RIVERDALE, IA

Page 1 of 2

PO0011399MC Ln#: 1

Item Description
 4.0 IN TK (+.130) X 48.5 IN W (+.3125 -
 6.000) X 144.5 IN LN (+.5 -0.0) (N) A/T 7075 -
 T7351 RECTANGULAR MILL FINISH, UBI 3MM DEAD ZONE REQ'D BOTH
 SIDES.
 SAVED. AMS-02-A1250/12 IS 2007 AMS-S7D-2154 IS
 2010 EXC. MKR AMS4078 REV G EXC. MKR AS7MB209
 REV 07 AS7MB594 REV 09 B887055 REV A
 GAMS95101 REV B EXC. MKR N48159 REV N
 ((MARKED)) PLAST PAPER INTERLEAVED
 MAX GROSS SKID WGT: 5000 LB QUAN TOT. +/-
 40 ± UBI CL A 3 MM CDR 0212572 REV 02 CUST REQ 11-12-
 15 *** W/E 11-12-24 ***

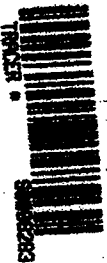
steps

Num	Package Ticket	Key	Weight	Quantity	UOM	Inspector Clock Numbers
1	359135	311432	2870	1	PC	47337
2	359135	311432	2870	1	PC	47337
3	359139	311432	2870	1	PC	47337
			8610	3		

Notes for CR: 0312571.2
THIS MATERIAL HAS BEEN ULTRASONICALLY INSPECTED FULLY INME 2510H - TYPE I.
THIS MATERIAL HAS BEEN ULTRASONICALLY INSPECTED FULLY INME 2510H - TYPE I.
PRODUCT PRODUCED AND MARKED TO THE REQUIREMENTS OF AMS-QC-A-250/12. PRODUCT PRODUCED TO THE REQUIREMENTS OF QC-A-250/12.
PRODUCED AND MARKED TO THE REQUIREMENTS OF QC-A-250/12. ALSO MEETS THE REQUIREMENTS OF AMS-QC-A-250/12.
THIS MATERIAL HAS BEEN ULTRASONICALLY INSPECTED FULLY INME 2510H - TYPE I.
PRODUCT PRODUCED TO THE REQUIREMENTS OF MIL-STD-2154. PRODUCT PRODUCED TO THE REQUIREMENTS OF MIL-STD-2154.
ALSO MEETS THE REQUIREMENTS OF AMS-STD-2154.
REQUIREMENTS OF MIL-STD-2154. ALSO MEETS THE REQUIREMENTS OF MIL-STD-2154.

-Specification Limits

Temp	Dlr	UTS	TVB	BLAD
T7351	Long Transiv.	KSI	KSI	PCT
			59.9	
			48.0	6
		Max		
		Min	61.0	



532756002
8537441

TRACER • 888-822-282

TRACER • 888-262-282

附錄 1
 INDEX #
 506628

TRACER # 50466284

CERTIFIED INSPECTION REPORT

We hereby certify that the material covered by this certificate has been inspected with, and has been found to meet the applicable requirements described herein, including any specifications forming a part of the description and that samples representative of the material met the composition limits and had the mechanical properties shown on the face of the cert.

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[Signature]
 Nelson Murphy
 Director of Manufacturing Development

[Signature]
 Terrence Thom
 Quality Assurance Manager

Alcoa Inc. DAVENPORT WORKS 4879 State Street Bettendorf, IA 52722

2315144 Ship Date 0 B.L. No. Invoice No. Alcoa No. Item
 2011-11-30 6538580 00000 1000308014-1 1000308014-1
 P.O. No./Govt Contract No. Customer Alcoa Item
 PO0011399NC Lot#: 1 G041097258202

Page 2 of 2

COR: 0212572.2 - Specification Limits (cont.)
 T7351 Elec. Cond. (EC) & MIN 38.0 PCT

Chemical Composition		SI	FE	CU	MN	MG	CR	ZN	TI	Other
Alloy 7075		Max	0.40	0.50	2.0	0.30	2.9	0.28	6.1	0.20
Lot: 311432		Min	1.2	1.2	2.1	0.18	5.1	0.05	0.15	Each Total Aluminum
- Mechanical, Physical, Metallography, Quantometer Results		No->								
Temp Dir	Test	2								
T7351 Long Transv.			69.6	57.2	9.9					
			69.1	56.5	9.8					

T7351 Elect Cond & IACS 39.8 39.8 PCT

Cast Number	Chemical - OBS	SI	FE	CU	MN	MG	CR	ZN	TI
H9402013	Actuals	0.05	0.26	1.6	0.02	2.6	0.30	5.6	0.02

This material was melted in the United States or a Qualifying Country [REF DPARS 235.872.1(a)] it was manufactured in the United States



DART
aerospaceDart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053**PURCHASE ORDER**Purchase Order ID **PO18970**

Purchase Order Date 1/28/13

PO Print Date 1/28/13

Page Number 1 of 1

Order From :FUTURE ALLOYS
20151 BAHAMA STREET
CHATSWORTH, CA 91311
USA

VU-FUT001

Contact Name**Vendor Phone** 800-750-7075**Vendor Fax** 818-701-6182**Vendor Account Nbr****Buyer**

Chantal Lavoie

Requisition Nbr**Tax Resale Nbr**

10127-2607

Terms

Net 30

Currency

USD

FOB

Destination-Collect

Ship To :

DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA**FAKED**
CS 13/2/13

Line Nbr	Reference Revision ID Vendor Part Number	Description/ Mfg ID	Req Date/ Taxable	Req Qty/ Unit of Measure	Ship Method	Unit Price	Extended Price
1	M7075T73B4.000x4.000	7075-T73 Bar 4.0 x 4.0	2/04/13 Yes	12.13 f	FedEx PI collect	\$127.8800	\$1,551.18
Special Inst: ATERIAL: 7075-T73/T73510/T73511 BAR AS PER AMS-QQ-A-200/11 OR AMS-QQ-A-225/9 OR AMS 4124 OR AMS-QQ-A-250/12 OR AMS 4078 NOTE: GRAIN DIRECTION MUST RUN ALONG 4" WIDE							
2		HANDLING/PACKAGING	2/04/13 Yes	3.00 Each	FedEx PI collect	\$20.0000	\$60.00

PO Total:**\$1,611.18****MATERIAL CERTIFICATION
REQ'D UPON DELIVERY**No substitution or deviation without
consent.Certificate of Conformity or Material
Certification required - YES NO**Change Nbr:** 1**Change Date:** 1/28/13